



A-AMP*

Card Reader Input Devices and Punch Card Programmers

AMP INCORPORATED

Harrisburg, Pennsylvania

A Quarter of a Century of Leadership

For over 25 years, AMP Incorporated has been a leader in the field of solderless termination techniques. This wealth of experience, coupled with extensive research, engineering, manufacturing and quality control facilities has helped produce a line of A-MP SYSCOM★ card readers and programmers.

Early in the 1960's AMP became a major manufacturer of these devices as a natural outgrowth of our termination technology and as a prime supplier to such diversified industries as:

ELECTRONIC DATA PROCESSING
PROCESS CONTROL
MACHINE CONTROL
TEST INSTRUMENTATION

To these industries, and many others, AMP offers a complete line of:

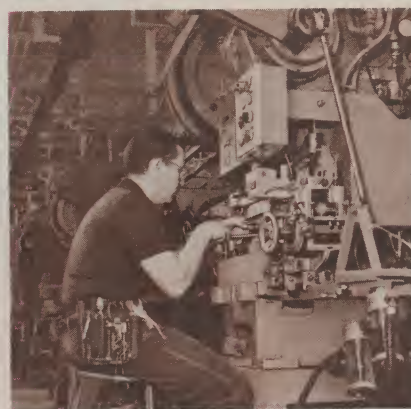
- CREDIT CARD READERS
- IDENTIFICATION CARD READERS
- TABULATING CARD READERS

Both manual and automatic.

RESEARCH



ENGINEERING



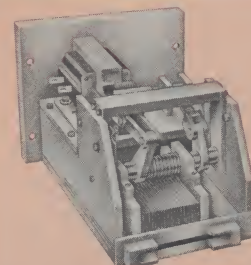
MANUFACTURING



QUALITY CONTROL



MODEL 1041/42/43
80-column tabulating card

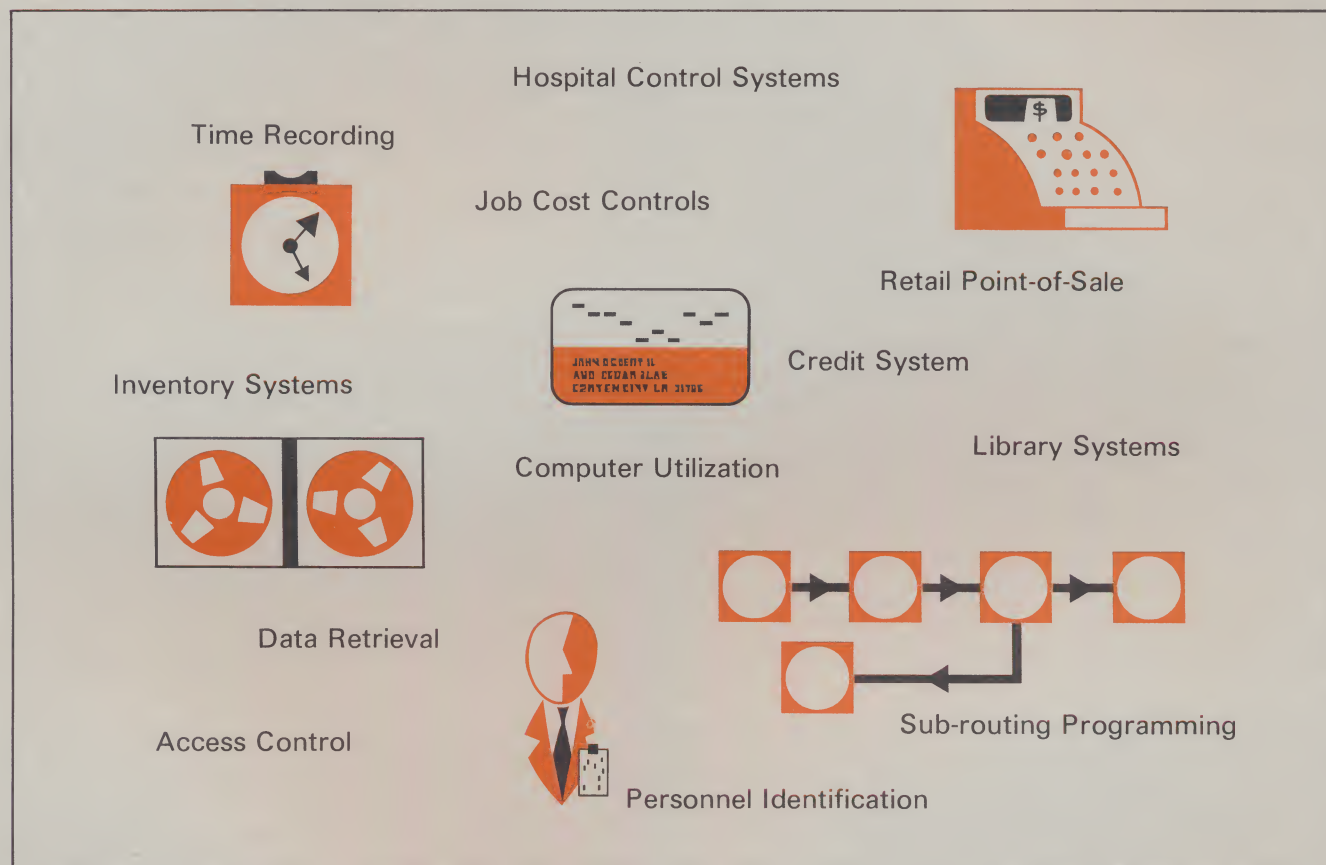


SOLENOID POWERED READER
Credit or identification card

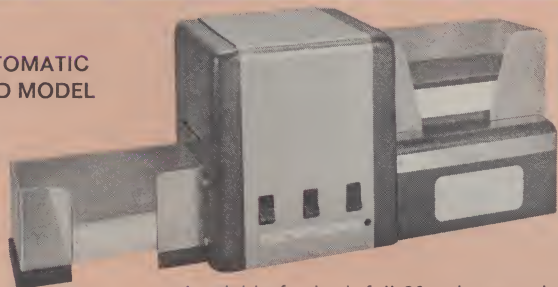
CARD READERS and ELECTRONIC DATA PROCESSING

A-MP Card Readers serve the Electronic Data Processing Industry in the programming, input and control of computer and memory equipment. Represented here is a sampling of the varied EDP applications for which A-MP readers have been utilized.

Applications



**AUTOMATIC
FEED MODEL**



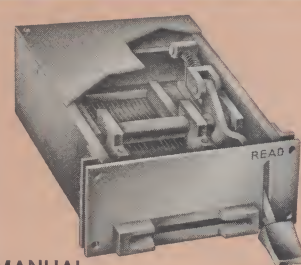
Available for both full 80-column and partial 22-column standard tabulating card readout

**READER
IMPRINTER**



Reads embossed and punched credit cards and imprints document

**MANUAL
CREDIT CARD READER**

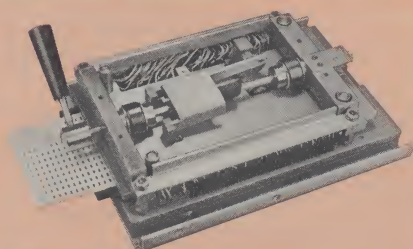
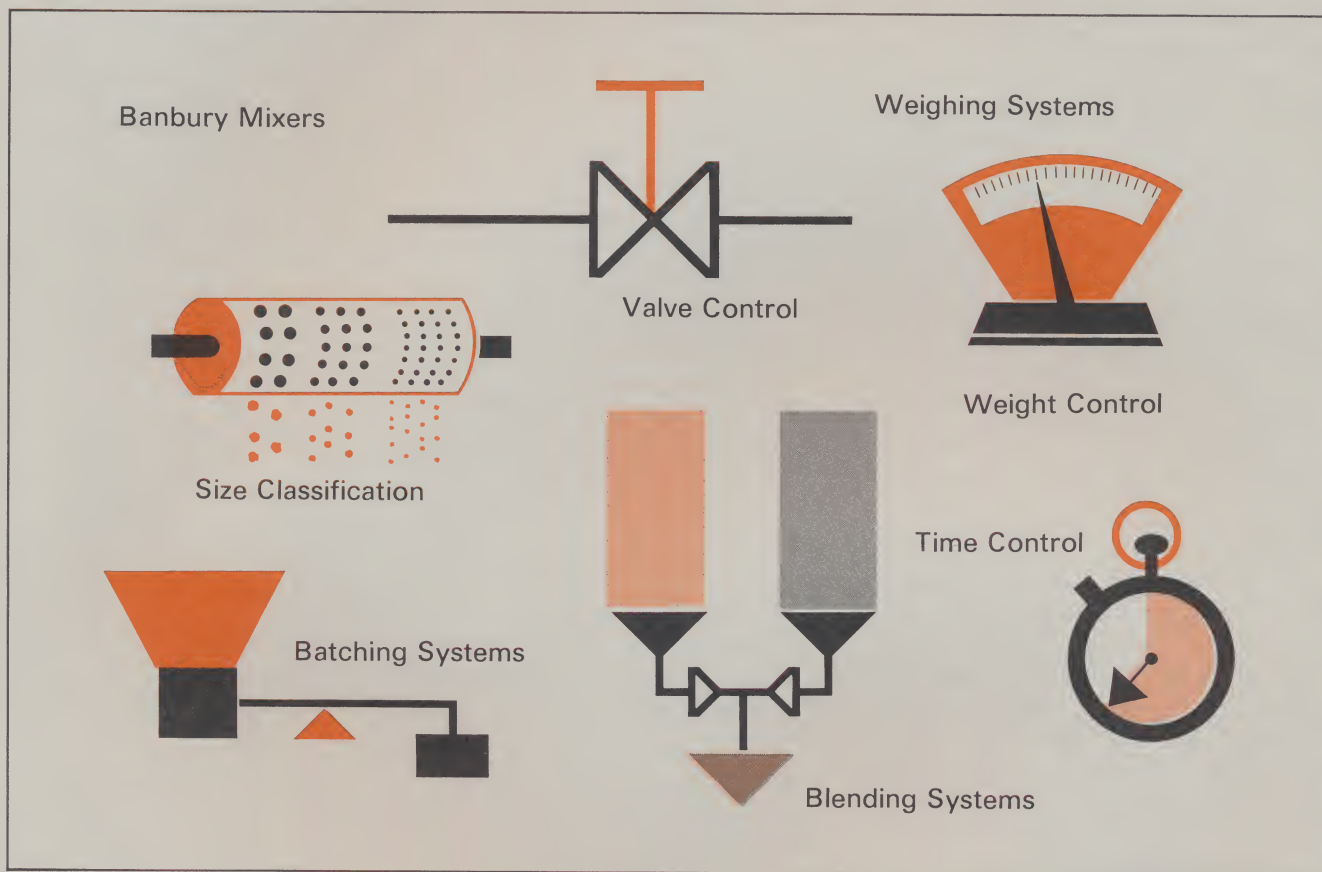


Credit or identification card

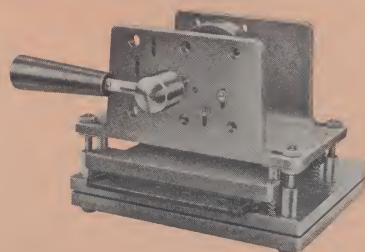
CARD READERS and PROCESS CONTROL

Whether it be a mixing application or a control problem, the A-MP card reader reduces the probability of human error and minimizes operator intervention . . . the result is higher productivity with punch card programmed, controlled quality.

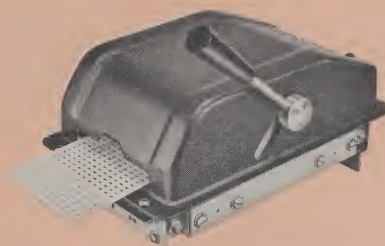
Applications



MODEL 2980/01
80-column tabulating card.
Designed for behind panel mounting



MODEL 2901
22 columns of 80-column tabulating card



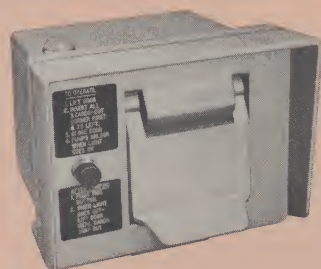
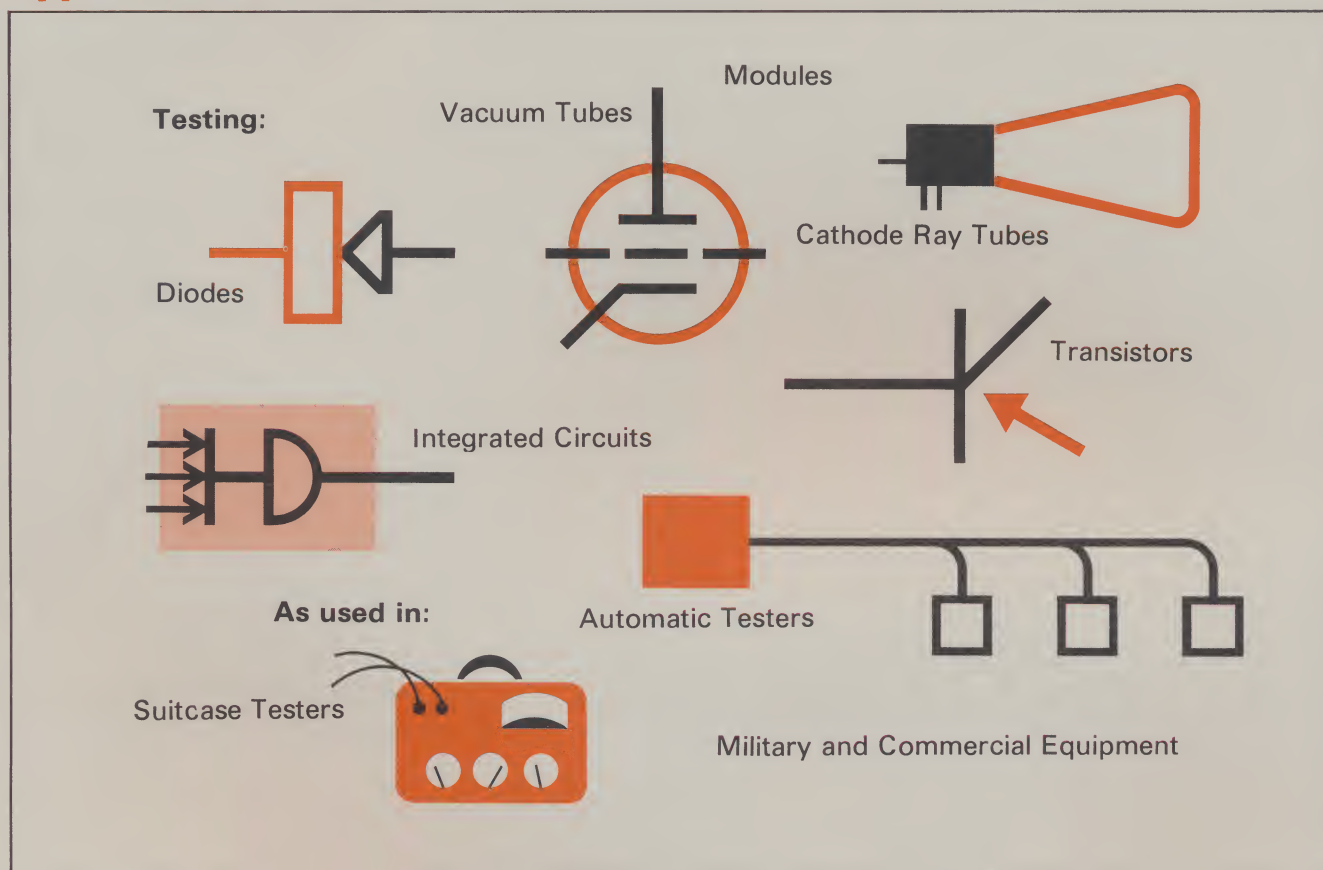
MODEL 2924
80-column tabulating card

CARD READERS and TEST INSTRUMENTS

Today's complex electronic products require extensive testing with unspecialized personnel. A-MP Card Readers allow pre-programming an infinite array of tests on standard tab cards.

At each test station the programmed cards are placed in the reader and quickly and accurately perform the test—regardless of whether it's a small component or a complex assembly.

Applications



ALL-WEATHER READER
Credit or identification card

The industries and applications depicted in this brochure are only a cross section of the rapidly expanding markets for the versatile A-MP Card Readers. Engineering advancement is continually bringing forth newer and more exotic applications. A-MP's philosophy of anticipating industry's need was never more true than it is today . . . and will be in the future.

Detailed information on A-MP Card Readers and your application can be obtained by writing:

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